



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT

In the Matter of the Application of:

G. H. Rodway

For: ELECTRICAL WIRE INSULATION

Serial No.: 09/787,501

Filed: March 16, 2001

(International Application No.

(International Filing Date

PCT/GB99/03116)

17 September 1999)

Examiner: Unassigned

Group Art Unit: Unassigned

PRELIMINARY AMENDMENT

and

DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.56

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Michael Aronoff
Michael Aronoff

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Sir:

This is a Preliminary Amendment to an international application, Application No. PCT/GB99/03116, which is entering the national stage of prosecution in the United States. Before examining this application and calculating the filing fee, please amend this application as set out in the Amendments and Remarks below. Please charge any necessary fees or credit any overpayment to deposit account number 18-0560.

AMENDMENT

Kindly **amend** the application, without prejudice, as follows:

In the Specification:

On page 1, line 3, insert the following two headings:

A1 sub B1 Background of the Invention

Field of the Invention

On page 1, before the paragraph starting on line 20, insert the following heading:

A2 Description of the Art

On page 2, before the paragraph starting on line 8, insert the following heading:

A3 sub B1 Brief Summary of the Invention

On page 2, before the paragraph starting on line 20, insert the following heading:

A4 Detailed Description of the Invention

In the Claims:

Kindly **amend** the claims as follows:

- A5
1. (Amended) An electrical wire or cable having insulation comprising
(i) at least a first layer of a polyolefin-based material comprising at least 20%, by weight (of the whole material composition) of a carbonyl-containing polymer (homopolymer or copolymer or terpolymer), of which the polymer or at least one constituent monomer is a carboxylic acid ester, preferably an acrylate or acetate, especially an alkyl acrylate (e.g. methyl acrylate, ethyl acrylate, propyl acrylate or butyl acrylate), the monomer itself constituting at least 5% by weight of the copolymer or terpolymer when used and the remainder of the copolymer or terpolymer preferably being derived from olefinic monomer, preferably ethylene;
in contact with